

tesa B085S2Q2ZZ

tesa Kitchen Hood Installation Kit User Manual

Model: B085S2Q2ZZ

1. INTRODUCTION

Thank you for choosing the tesa Kitchen Hood Installation Kit. This manual provides essential information for the safe and correct installation, operation, and maintenance of your new exhaust pipe kit. Please read these instructions thoroughly before installation and retain them for future reference.

This kit is designed to provide a flexible and durable exhaust solution for kitchen chimneys and hoods with a 6-inch outlet diameter.

2. SAFETY INFORMATION

Always follow basic safety precautions when installing or handling this product to reduce the risk of injury or damage.

- Ensure the power supply to the kitchen hood is disconnected before beginning installation.
- Wear appropriate personal protective equipment (PPE) such as gloves and eye protection during installation.
- Handle the aluminum pipe carefully to avoid sharp edges.
- Ensure all connections are secure to prevent air leaks.
- If you are unsure about any part of the installation process, consult a qualified professional.

3. PACKAGE CONTENTS

Verify that all components are present and undamaged before proceeding with installation.

- **Aluminum Flexible Pipe:** 1 unit, expandable up to 3.048 meters (10 feet) in length.
- **End Cover:** 1 unit, protective PVC cover.
- **Clamp:** 1 unit, for securing the pipe.



Image 1: Components of the tesa Kitchen Hood Installation Kit, including the flexible aluminum exhaust pipe, a PVC end cover, and a securing clamp.

4. SETUP AND INSTALLATION

This kit is compatible with kitchen chimneys and hoods that have a 6-inch (approximately 15.24 cm) outlet diameter.

1. **Prepare the Area:** Ensure the kitchen hood is securely mounted and its exhaust outlet is accessible. Disconnect power to the hood.
2. **Measure and Extend Pipe:** Gently extend the flexible aluminum pipe to the required length, up to 10 feet (3.048 meters), ensuring it reaches the exhaust vent opening without excessive tension or sharp bends.
3. **Connect to Hood Outlet:** Carefully fit one end of the aluminum pipe over the 6-inch exhaust outlet of your kitchen hood. Ensure a snug fit.
4. **Secure with Clamp:** Place the provided clamp around the pipe where it connects to the hood outlet. Tighten the clamp securely to prevent air leakage and ensure a firm connection.
5. **Route the Pipe:** Route the pipe to the external exhaust vent, minimizing bends and kinks to maintain optimal airflow.
6. **Connect to External Vent:** Attach the other end of the aluminum pipe to the external exhaust vent opening. If necessary, use additional clamps (not included) or sealing tape (not included) to secure this connection.
7. **Install End Cover:** If the pipe terminates directly to an external opening without a dedicated vent cover, use the protective PVC end cover to finish the pipe end, helping to prevent debris entry.
8. **Final Check:** Inspect all connections for security and ensure the pipe is free from obstructions. Restore power to the kitchen hood.

5. OPERATION

The tesa Kitchen Hood Installation Kit is a passive component designed to facilitate the exhaust of air from your kitchen hood. Once properly installed, its operation is directly linked to the functioning of your kitchen hood.

- Ensure the kitchen hood is turned on when cooking to effectively draw out smoke, steam, and odors through the

installed exhaust pipe.

- Regularly check for any unusual noises or vibrations from the exhaust system, which could indicate a loose connection or obstruction.

6. MAINTENANCE

Proper maintenance ensures the longevity and efficient performance of your exhaust system.

- **Regular Inspection:** Periodically inspect the entire length of the aluminum pipe for any signs of damage, kinks, or disconnections.
- **Cleaning:** Over time, grease and debris can accumulate inside the exhaust pipe, reducing airflow. If accessible, gently clean the interior of the pipe using a soft brush or cloth. Ensure the hood is off and cooled before cleaning.
- **Check Connections:** Re-tighten clamps if they appear loose.
- **End Cover:** Ensure the PVC end cover (if used) is securely in place and free from damage.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Poor exhaust performance	Kinks or sharp bends in the pipe; Blockage inside the pipe; Loose connections causing air leaks.	Straighten the pipe to remove kinks. Inspect for and remove any blockages. Tighten all clamps and seal any visible leaks.
Pipe disconnects from hood/vent	Clamp not tightened sufficiently; Excessive vibration from hood.	Ensure the clamp is securely tightened. Check hood mounting for stability.
Unusual noise from pipe	Loose connection; Pipe vibrating against a surface.	Check and tighten all connections. Ensure the pipe is not touching other surfaces that could cause vibration.

8. SPECIFICATIONS

Brand	tesa
Model Number (ASIN)	B085S2Q2ZZ
Material	Aluminium (Pipe), PVC (End Cover)
Color	Silver
Outside Diameter	6 Inches (approximately 15.24 cm)
Pipe Length (Expanded)	Up to 10 feet (3.048 meters)
Included Components	Flexible Aluminum Pipe, End Cover, Clamp
Specific Uses	Kitchen exhaust for chimneys/hoods with 6-inch outlet

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact the manufacturer directly. Keep your purchase receipt as proof of purchase.
Manufacturer Contact Information (example, please refer to actual product for details):

- **Website:** www.tesa.com
- **Customer Service:** Refer to your product packaging for regional contact numbers.

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question